



No.	Compound	Range	
		$T_c - T, ^\circ\text{C.}$	$T_c, ^\circ\text{C.}$
18	Acetic Acid	100-225	321
22	Acetone	120-210	235
29	Ammonia	50-200	133
13	Benzene	10-400	289
16	Butane	90-200	153
21	Carbon Dioxide	10-100	31
4	Carbon Disulfide	140-275	273
2	Carbon Tetrachloride	30-250	283
7	Chloroform	140-275	263
8	Dichloromethane	150-250	216
3	Diphenyl	175-400	527
25	Ethane	25-150	32
26	Ethyl Alcohol	20-140	243
28	" "	140-300	243
17	Ethyl Chloride	100-250	187
13	Ethyl Ether	10-400	194
2	Freon -11(CCl_3F)	70-250	198
2	" -12(CCl_2F_2)	40-200	111
5	" -21(CHCl_2F)	70-250	178
6	" -22(CHClF_2)	50-170	96
1	" -113($\text{CCl}_2\text{F}-\text{CClF}_2$)	90-250	214
10	Heptane	20-300	267
11	Hexane	50-225	235
15	Isobutane	80-200	134
27	Methanol	40-250	240
20	Methyl Chloride	70-250	143
19	Nitrous Oxide	25-150	36
9	Octane	30-300	296
12	Pentane	20-200	197
23	Propane	40-200	96
24	Propyl Alcohol	20-200	264
14	Sulfur Dioxide	90-160	157
30	Water	100-500	374

